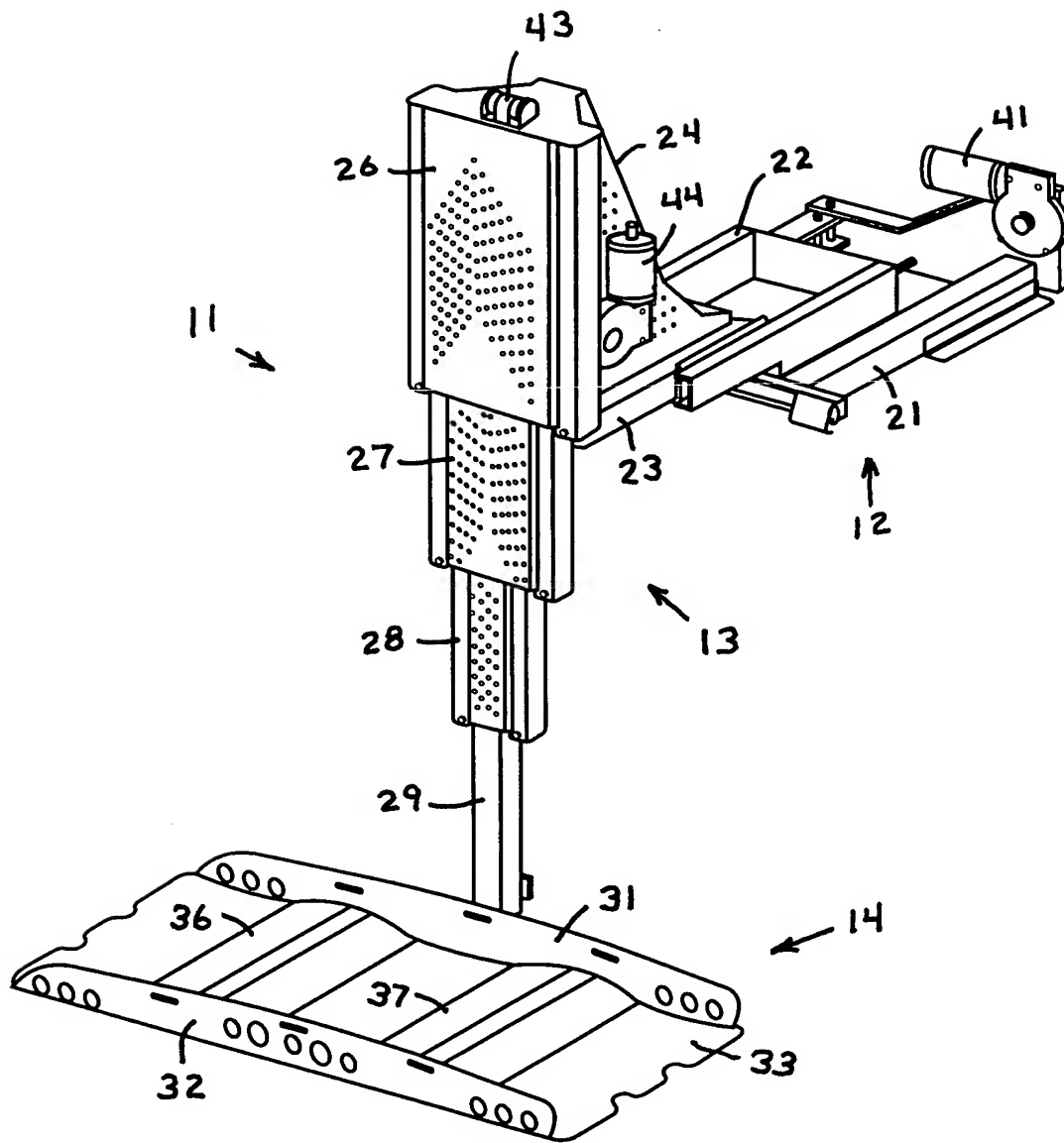
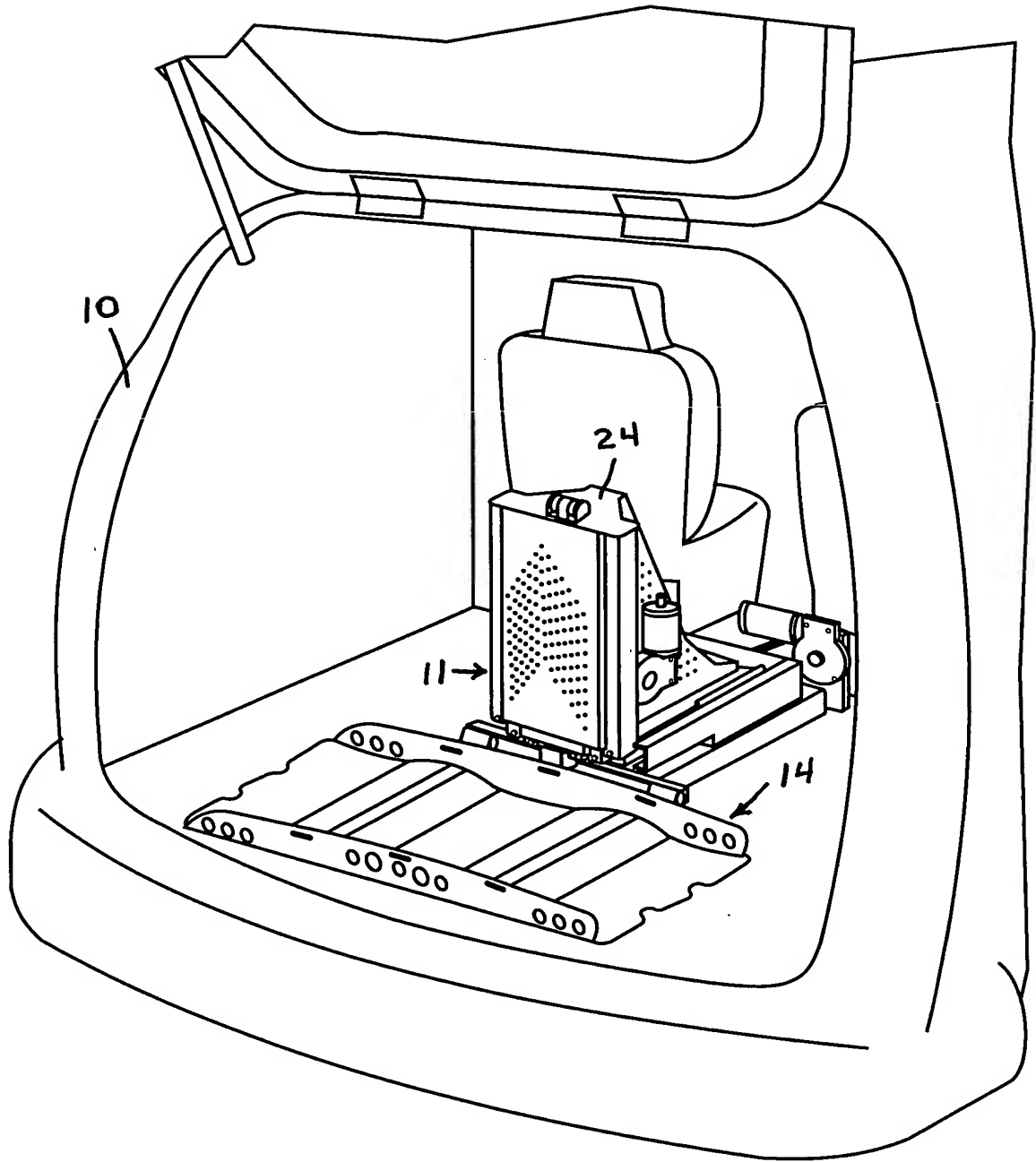
*Fig. 1*

*Fig. 2*

*Fig. 3*

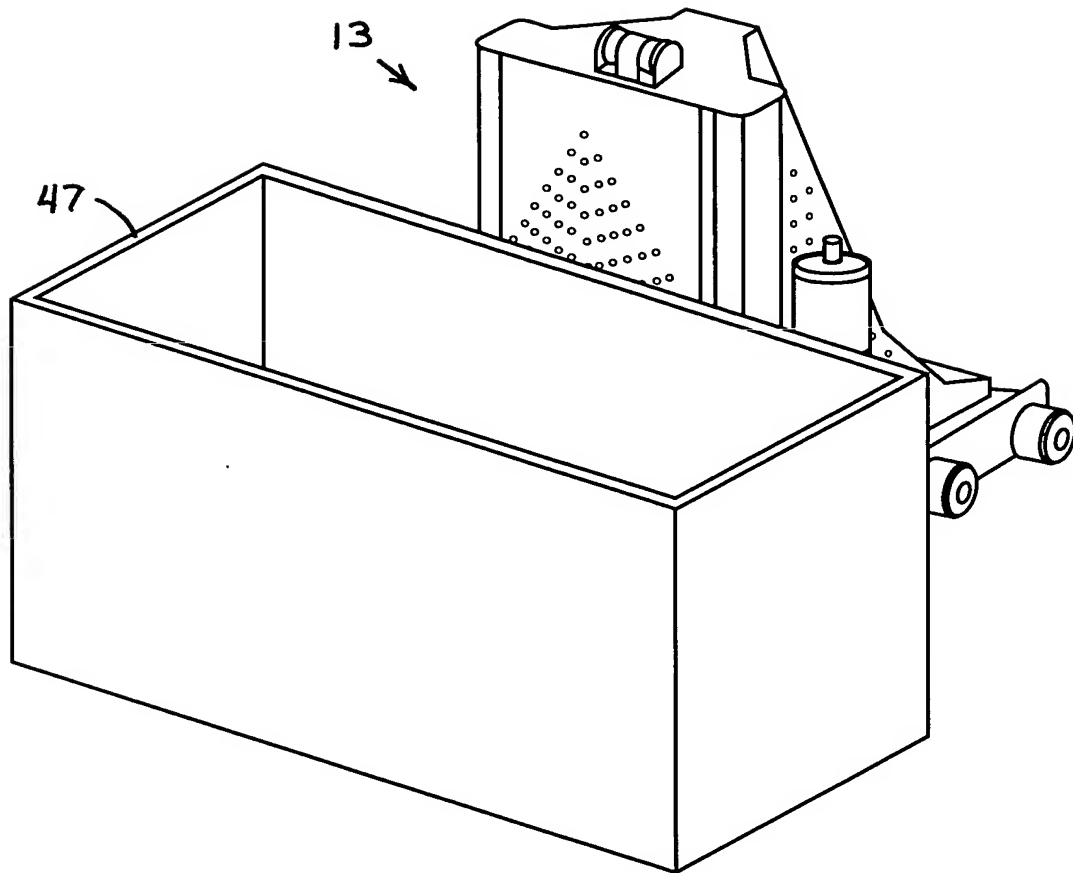


Fig. 4

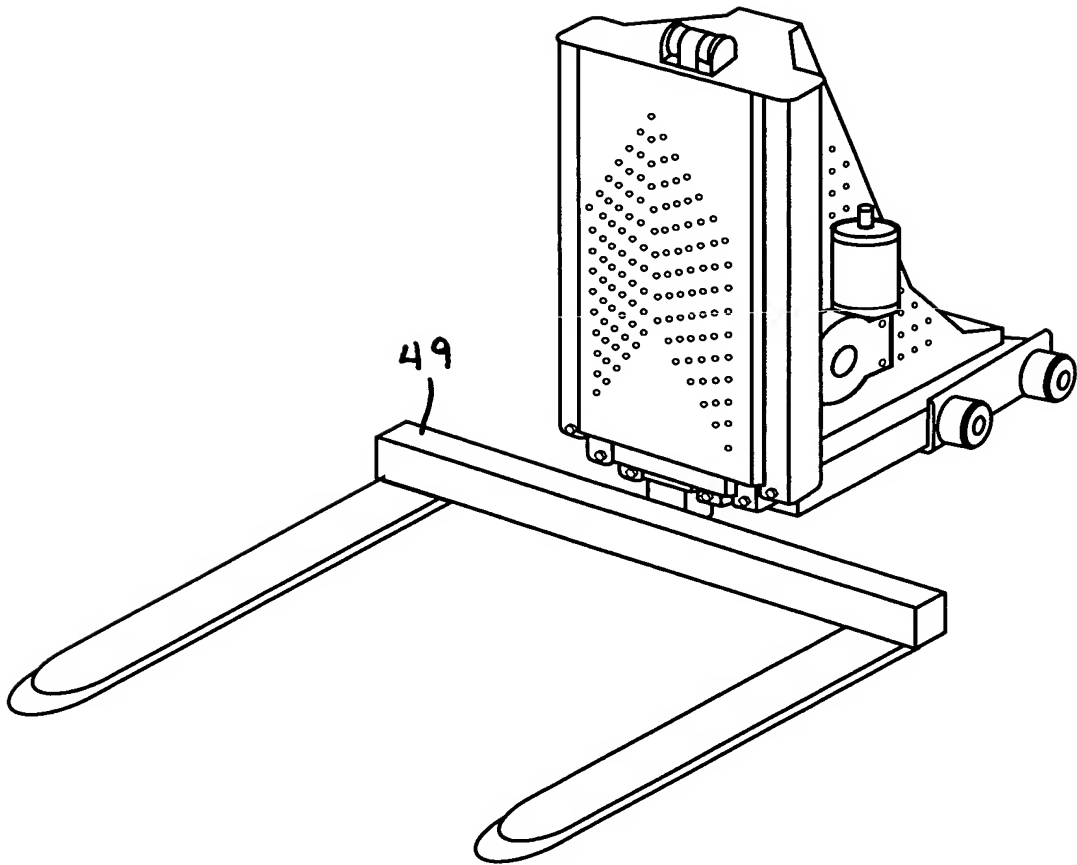


Fig. 5

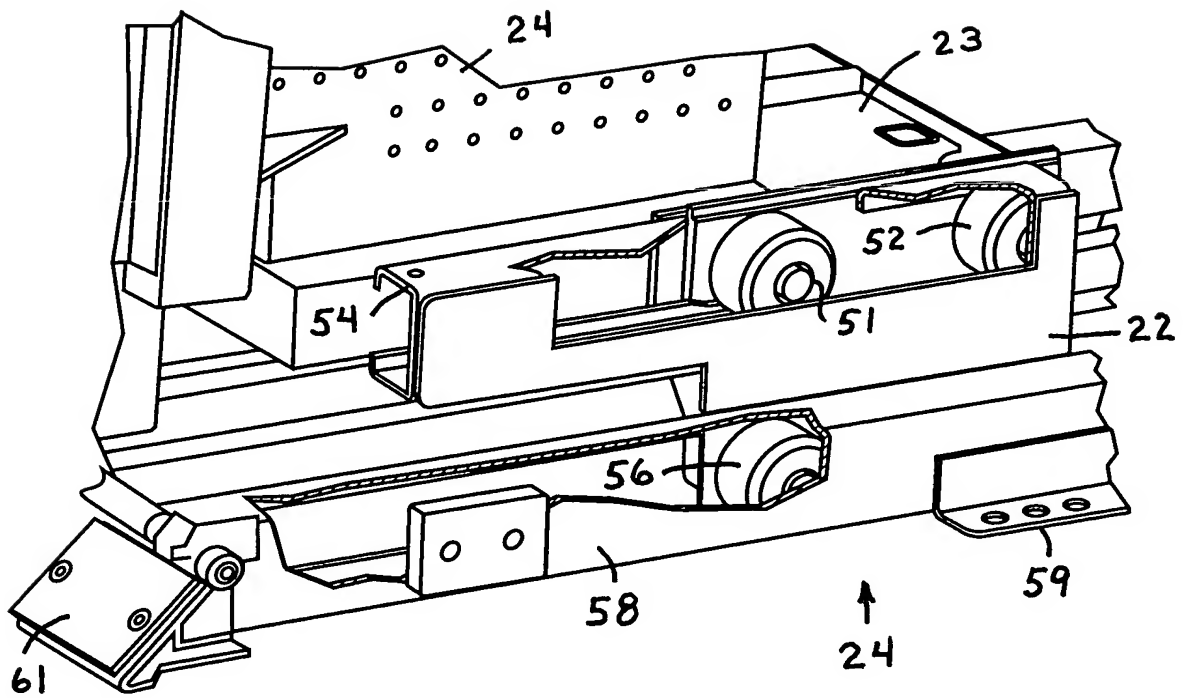


Fig. 6

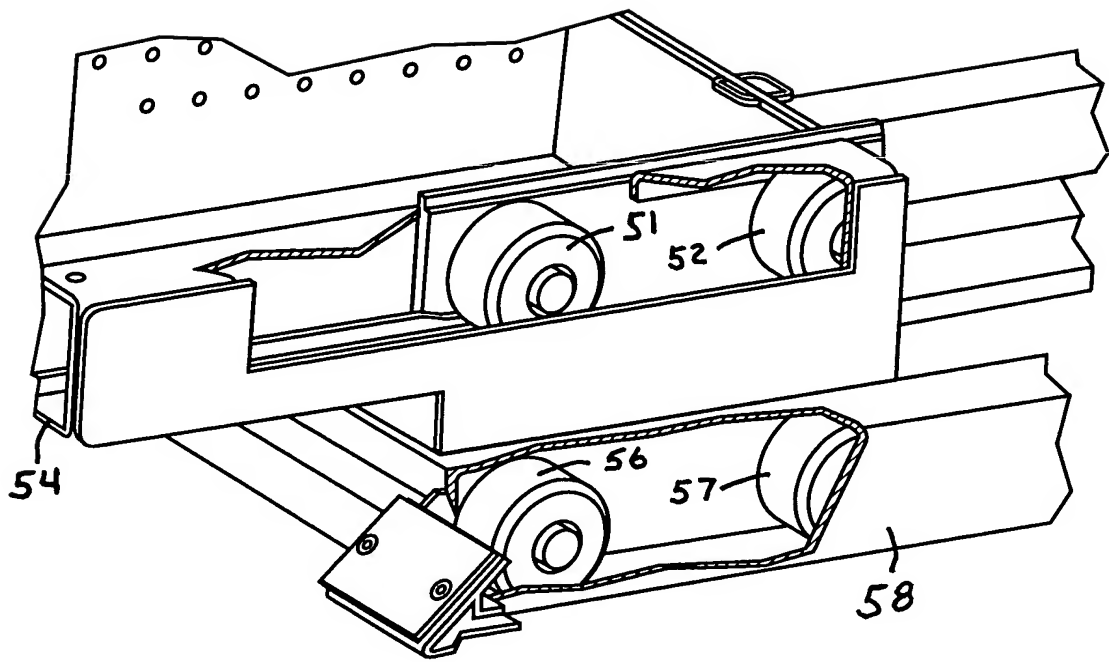


Fig. 1

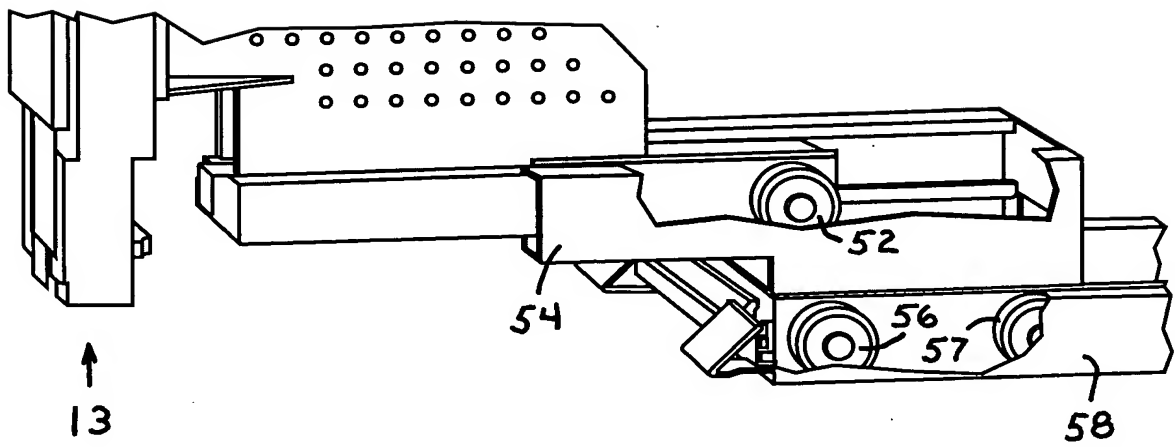


Fig. 8

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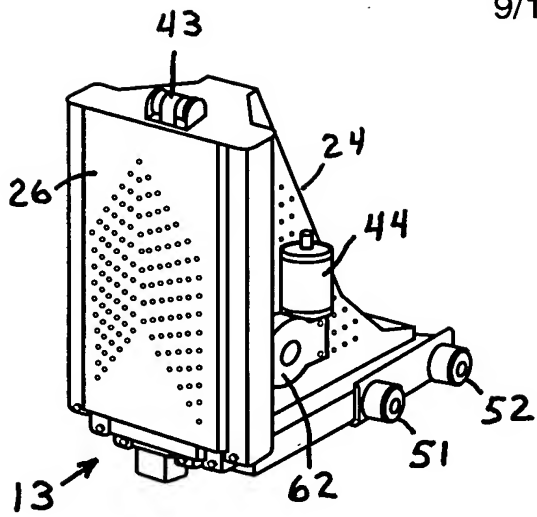


Fig. 9

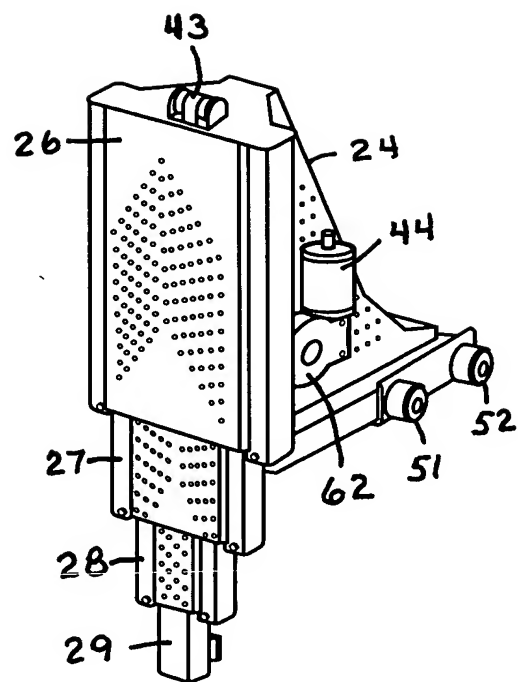


Fig. 10

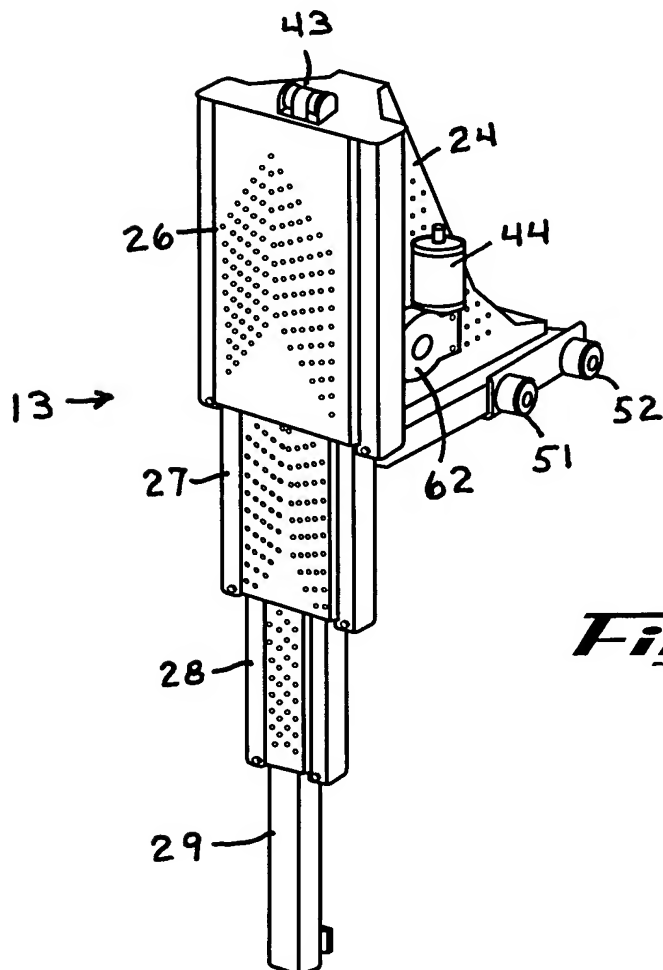


Fig. 11

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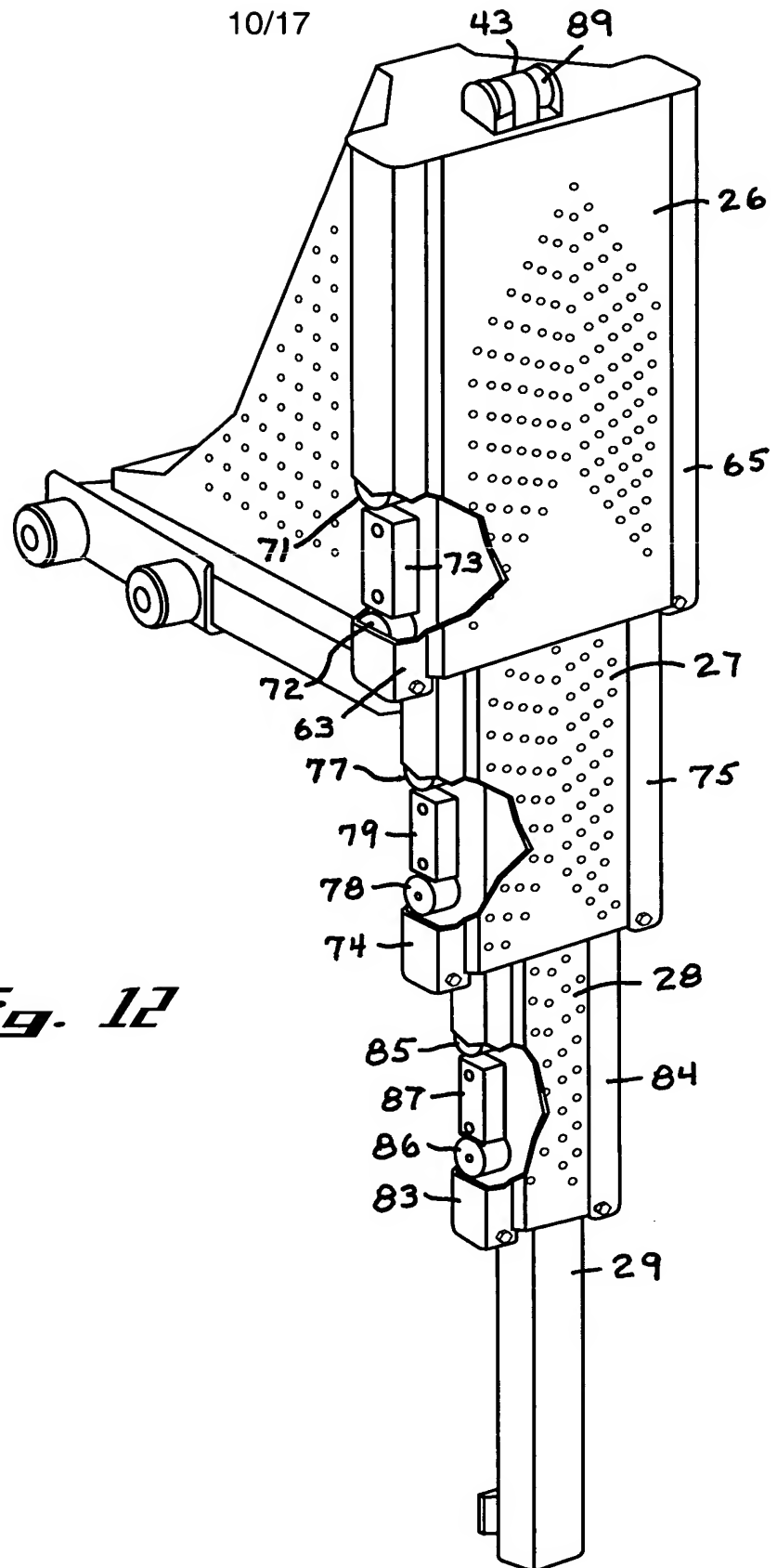


Fig. 12

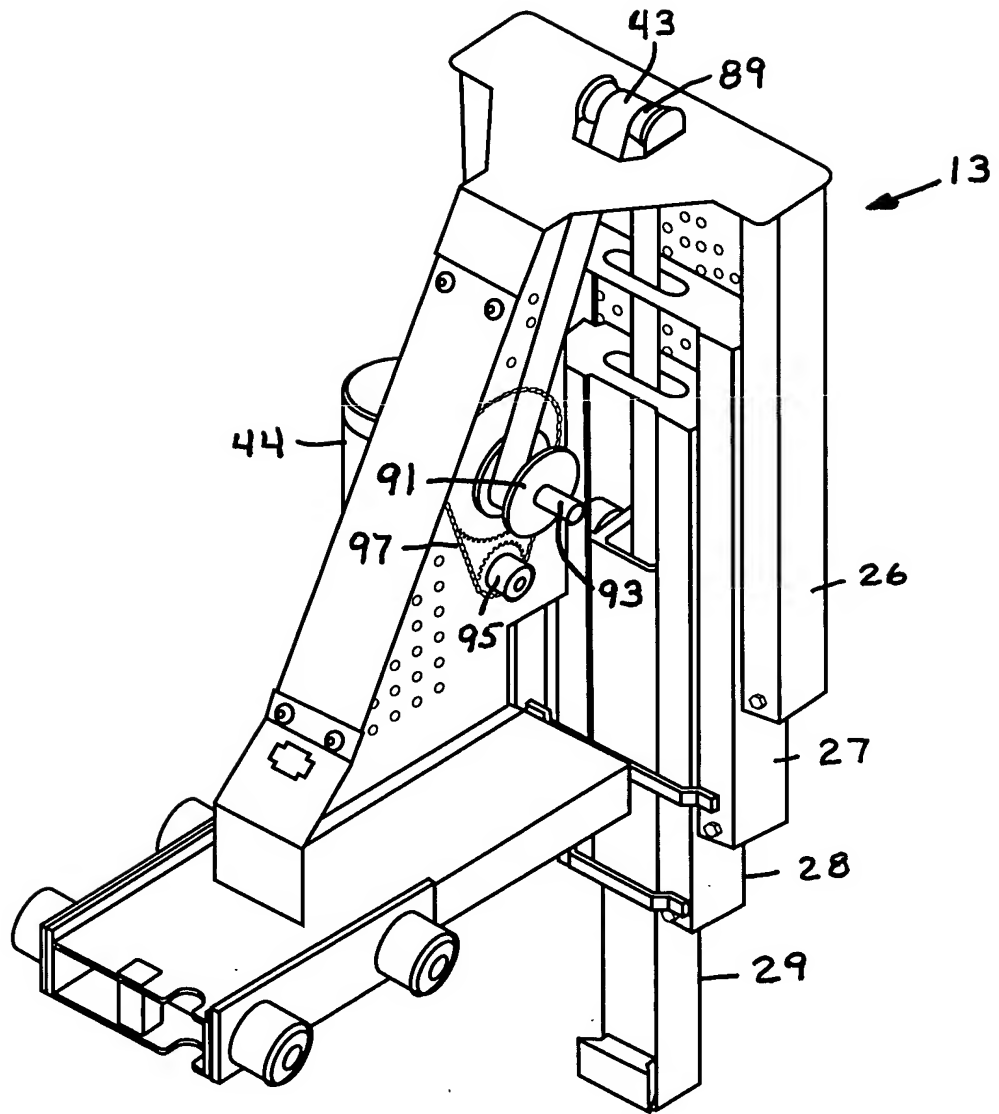


Fig. 13

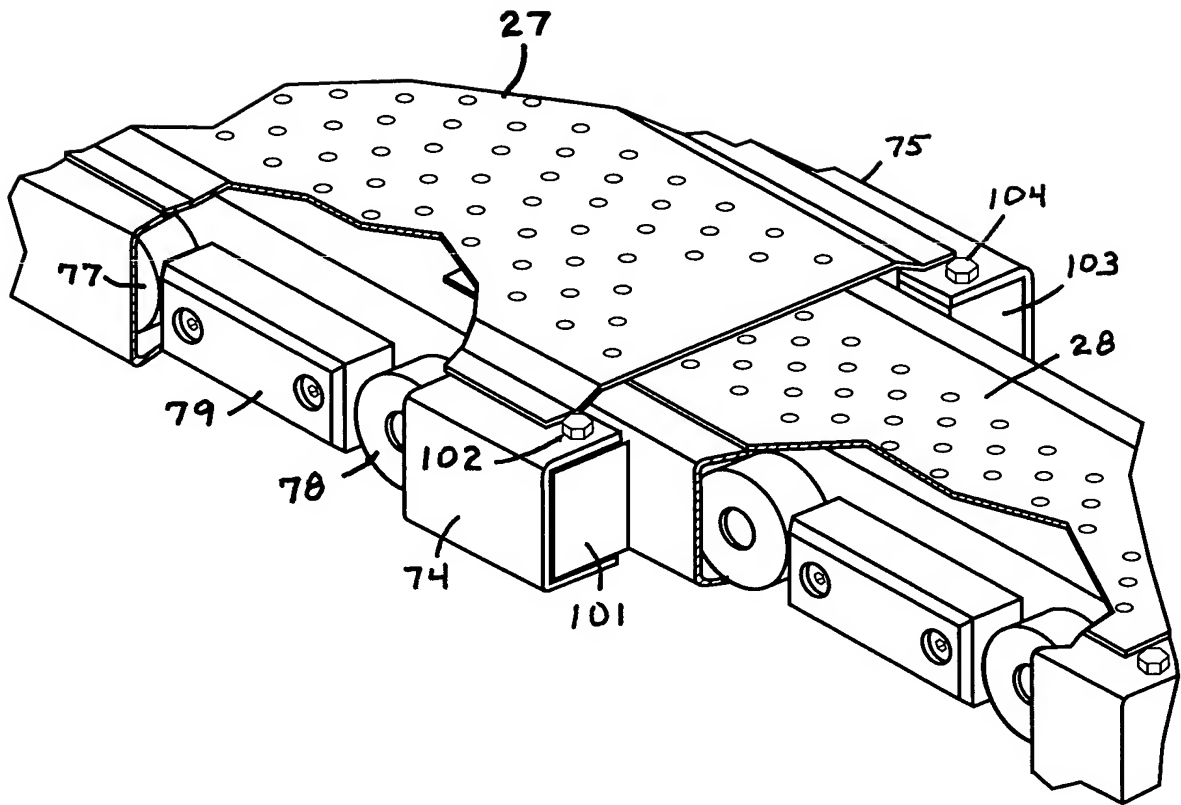


Fig. 14

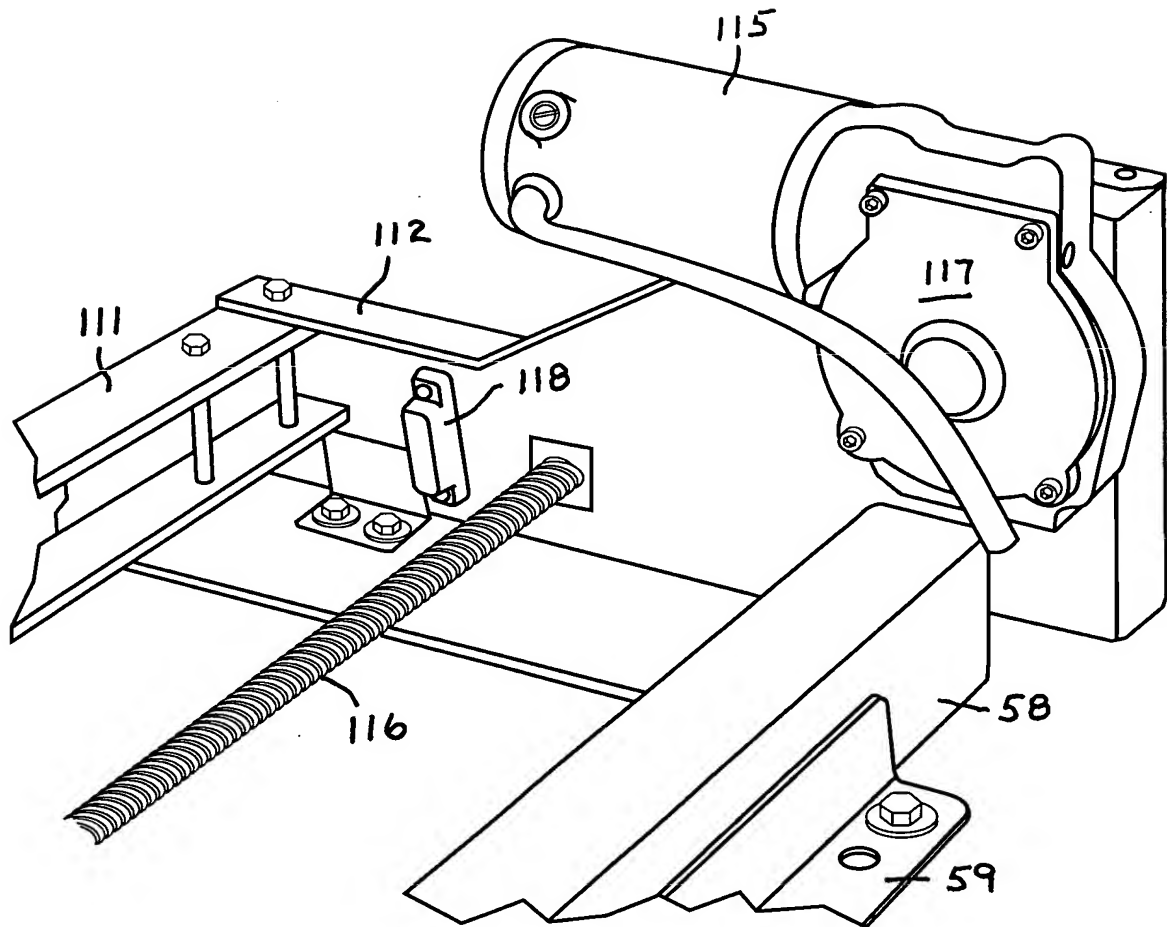


Fig. 15

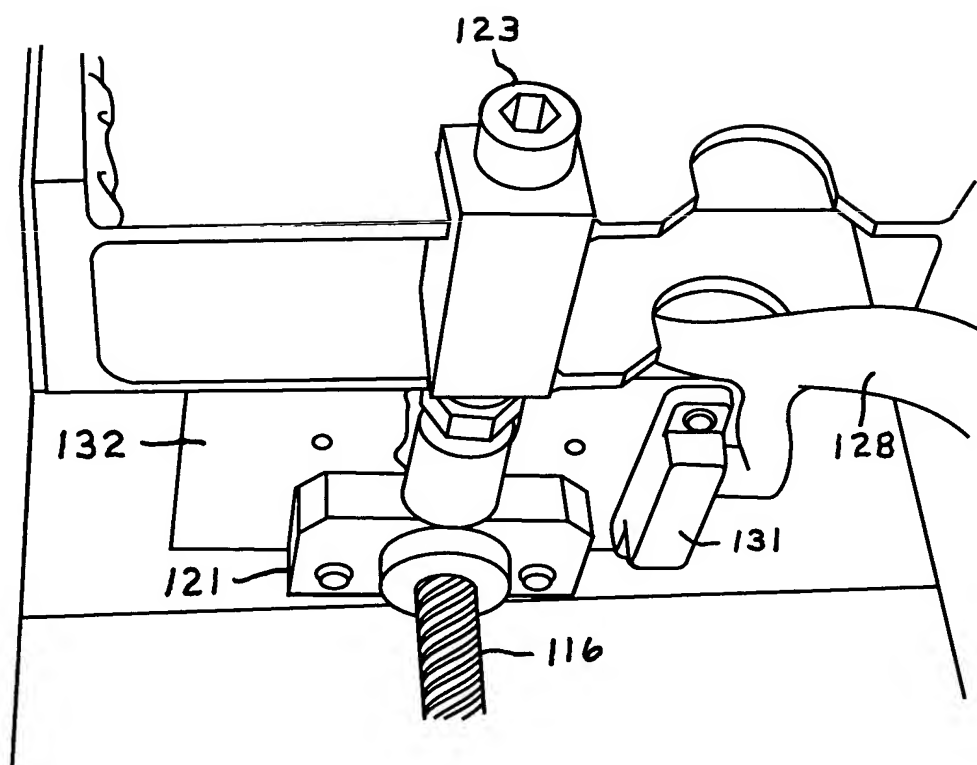


Fig. 16

The diagram illustrates a four-channel electrocardiograph (ECG) system. It features four input channels, each with a switch (146, 145, 147, 148) and a transformer (149, 148', 151', 150'). The channels are labeled IN, 145, 147, and UP. Each channel includes a diode (142, 143, 144, 145) and a meter (H, V, 144, 145). The system is powered by a common ground (141) and a common supply (142).

Fig. 17

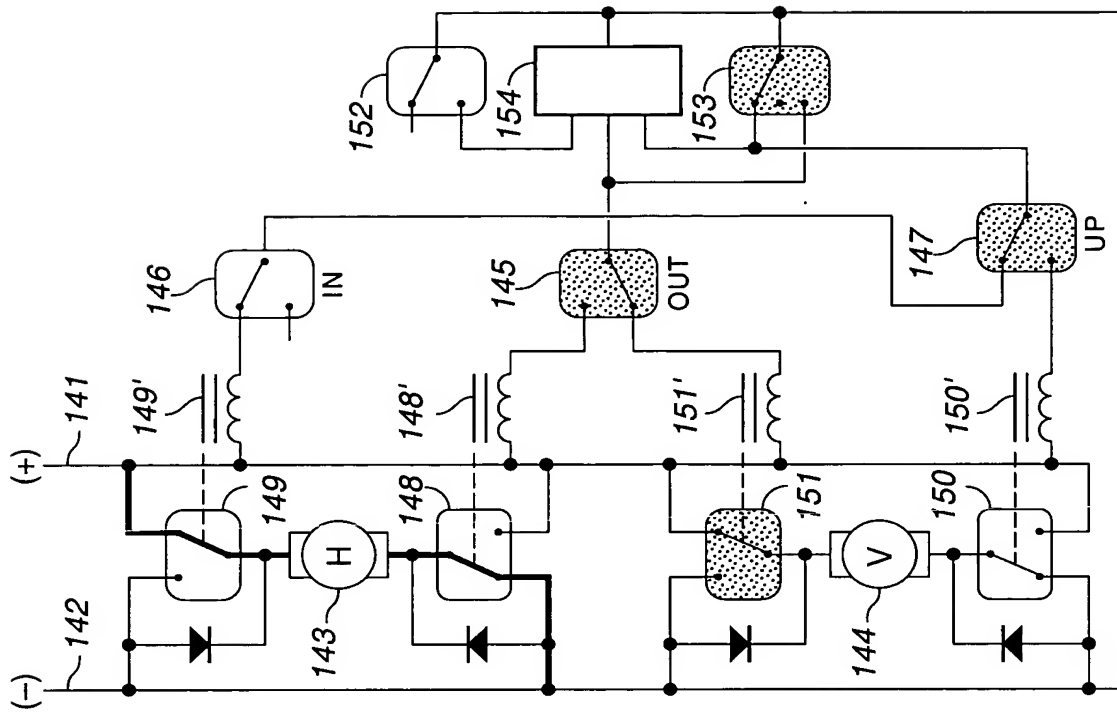


Fig. 20

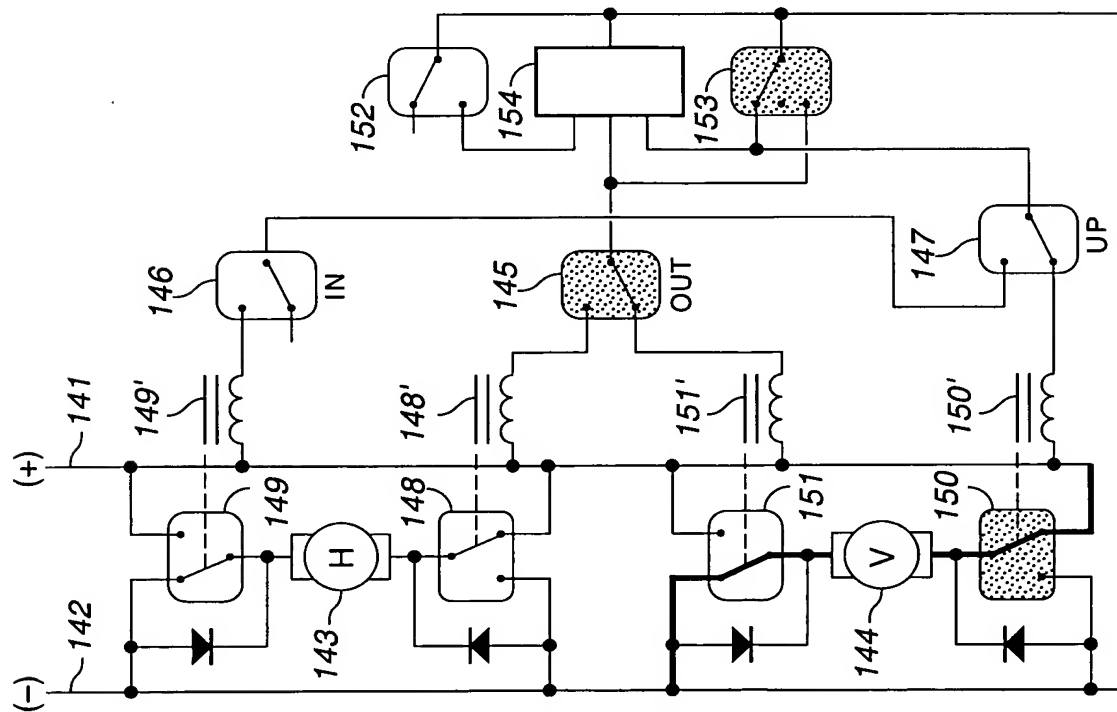
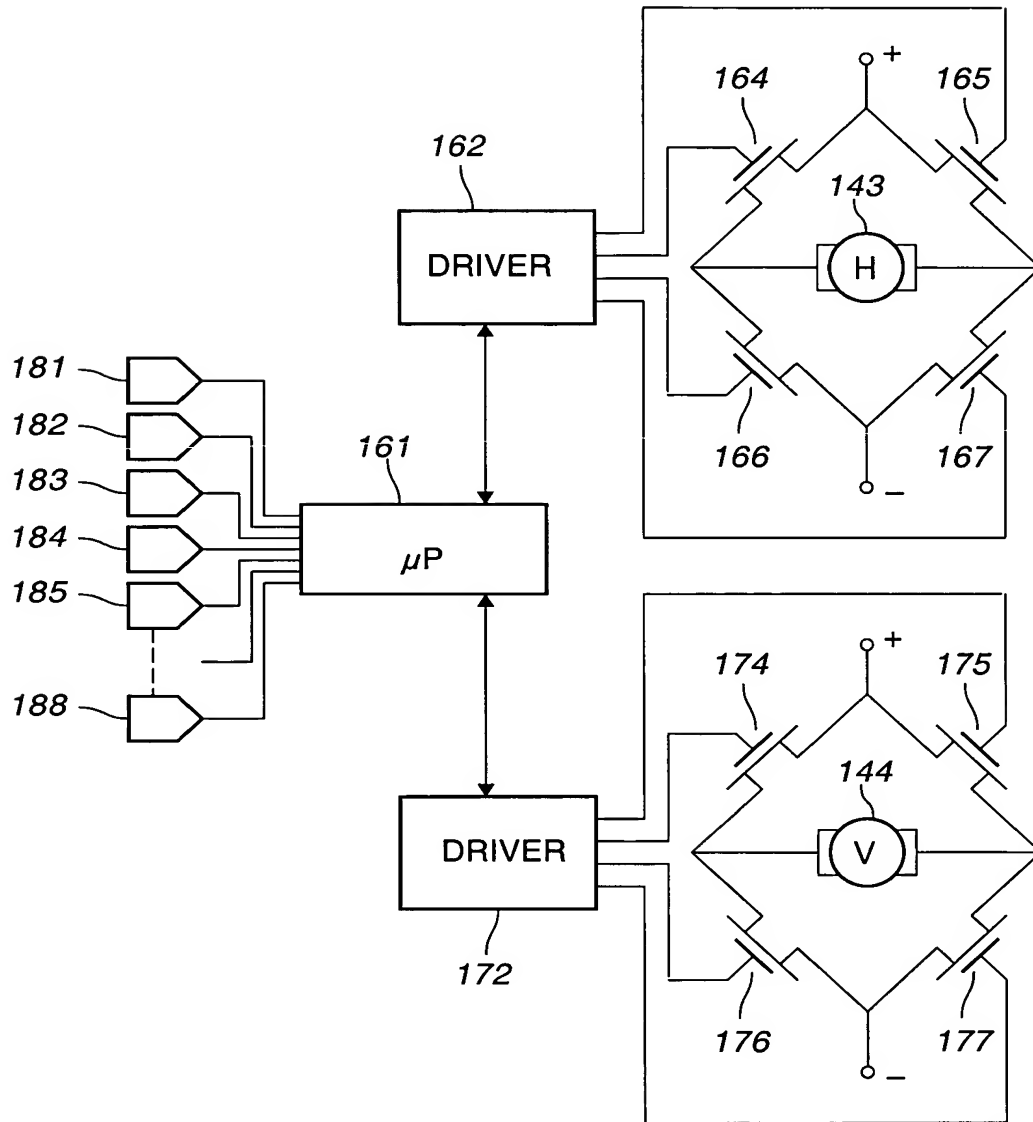


Fig. 19

***Fig. 21***